

A DEVICE AND A METHOD FOR AFFIXING OBJECTS TO PRODUCTS

ABSTRACT OF THE DISCLOSURE

A device for affixing objects to products moving in a row, which device includes a holder for a stock of the objects and with an affixing device that includes a carrier for removing an object from the holder and moving the object. The affixing device is capable of rotary movement about an axis of rotation. The object is affixed to the moving product during the rotary movement of the affixing device. The affixing device can be driven intermittently between rotation and standstill. During the standstill of the affixing device, the carrier can remove the object from the holder. Preferably, more than one carrier is provided, with the carriers each provided with a suction nozzle.

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